

	Document ID	Title
1	US 20040145233 A1	Wheel cover and its accessory ring assembly
2	US 20040137572 A1	Compositions and methods for generating conditional knockouts
3	US 20040137490 A1	Methods for making polynucleotide libraries, polynucleotide arrays, and cell libraries for high-throughput genomics analysis
4	US 20040072243 A1	Indexed library of cells containing genomic modifications and methods of making and utilizing the same
5	US 20040045043 A1	Compositions and methods for generating conditional knockouts
6	US 20030159160 A1	Method for the stable inversion of DNA sequence by site-specific recombination and DNA vectors and transgenic cells thereof
7	US 20030143597 A1	Methods for making polynucleotide libraries, polynucleotide arrays, and cell libraries for high-throughput genomics analysis
8	US 20020182724 A1	Vectors for gene mutagenesis and gene discovery
9	US 20020150945 A1	Methods for making polynucleotide libraries, polynucleotide arrays, and cell libraries for high-throughput genomics analysis
10	US 20020123065 A1	Methods for making polynucleotide libraries, polynucleotide arrays, and cell libraries for high-throughput genomics analysis
11	US 20020094536 A1	Methods for making polynucleotide libraries, polynucleotide arrays, and cell libraries for high-throughput genomics analysis

	Document ID	Title
12	US 20010053524 A1	Cell libraries indexed to nucleic acid microarrays
13	US 6776988 B2	Vectors for gene mutagenesis and gene discovery
14	US 6740503 B1	Compositions and methods for non-targeted activation of endogenous genes
15	US 6623958 B1	Compositions and methods for non-targeted activation of endogenous genes
16	US 6602686 B1	Compositions and method for non-targeted activation of endogenous genes
17	US 6541221 B1	Compositions and methods for non-targeted activation of endogenous genes
18	US 6524824 B1	Compositions and methods for non-targeted activation of endogenous genes
19	US 6524818 B1	Compositions and methods for non-targeted activation of endogenous genes
20	US 6436707 B1	Vectors for gene mutagenesis and gene discovery
21	US 6410266 B1	Compositions and methods for non-targeted activation of endogenous genes
22	US 6361972 B1	Compositions and methods for non-targeted activation of endogenous genes

	Document ID	Title
23	US 6207371 B1	Indexed library of cells containing genomic modifications and methods of making and utilizing the same
24	US 6136566 A	Indexed library of cells containing genomic modifications and methods of making and utilizing the same
25	US 5928888 A	Methods and compositions for sensitive and rapid, functional identification of genomic polynucleotides and secondary screening capabilities
26	US 5922601 A	High efficiency gene trap selection of regulated genetic loci